

Figure 1

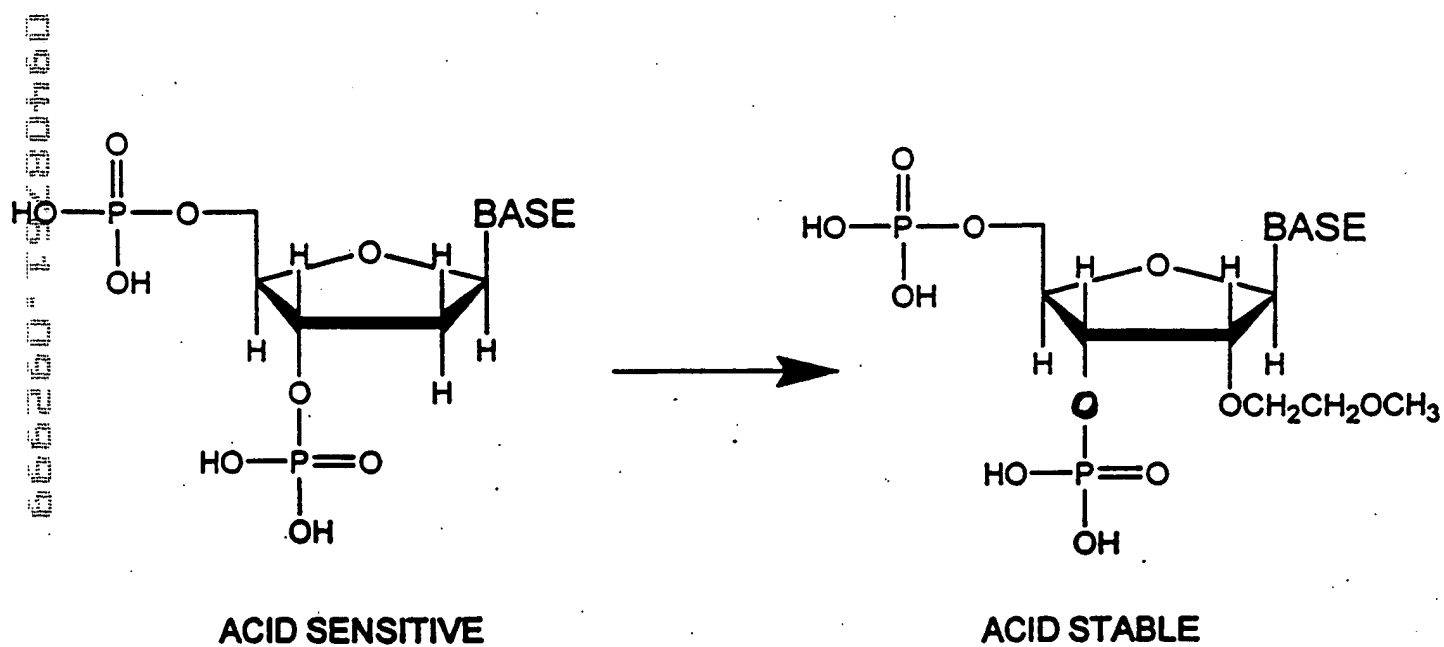
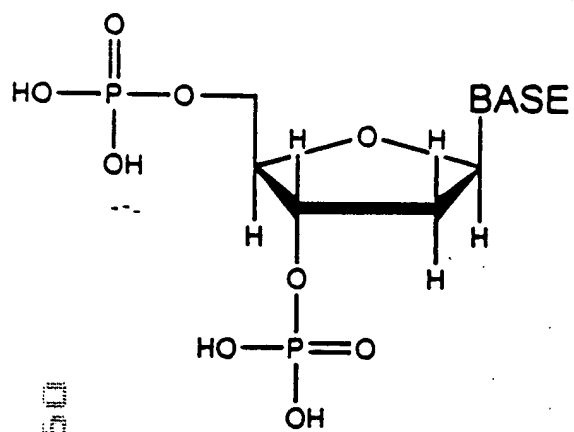
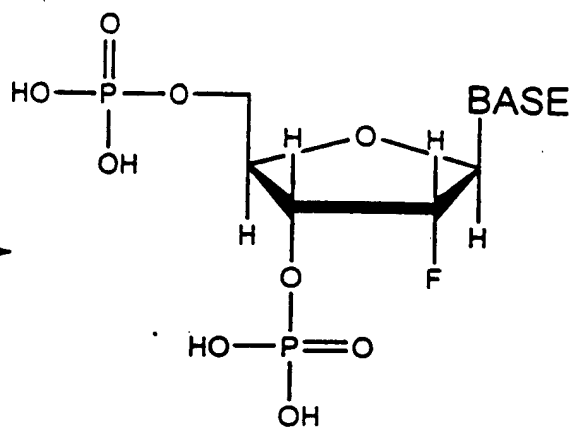


Figure 2



ACID SENSITIVE



ACID STABLE

Figure 3

66660-19430-150

665250-19280750

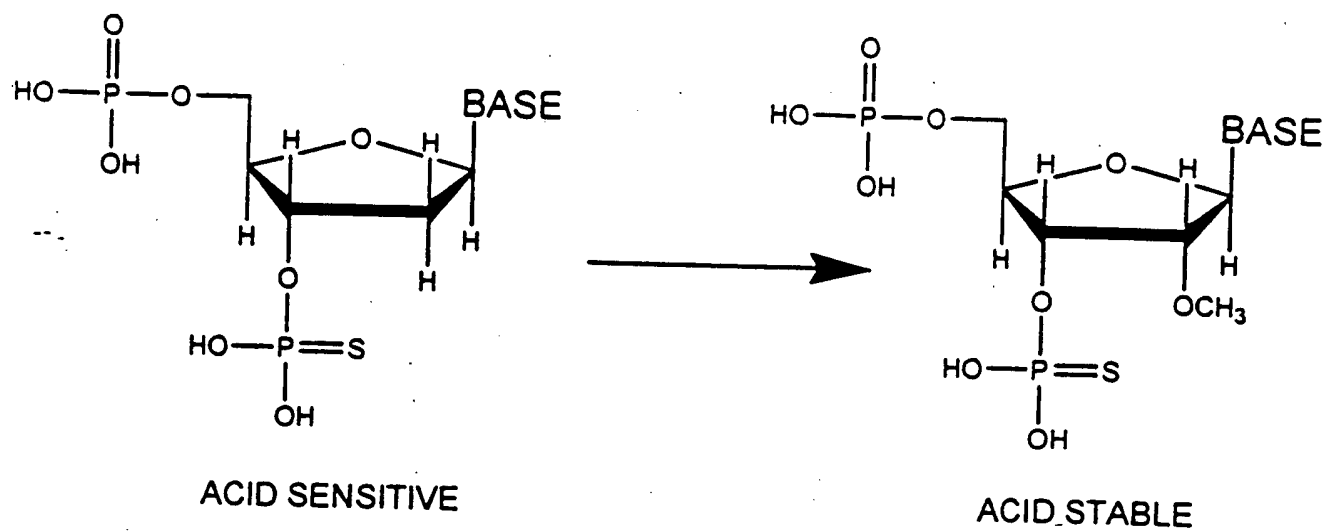


Figure 4

00408761-00299  
666260-19280460

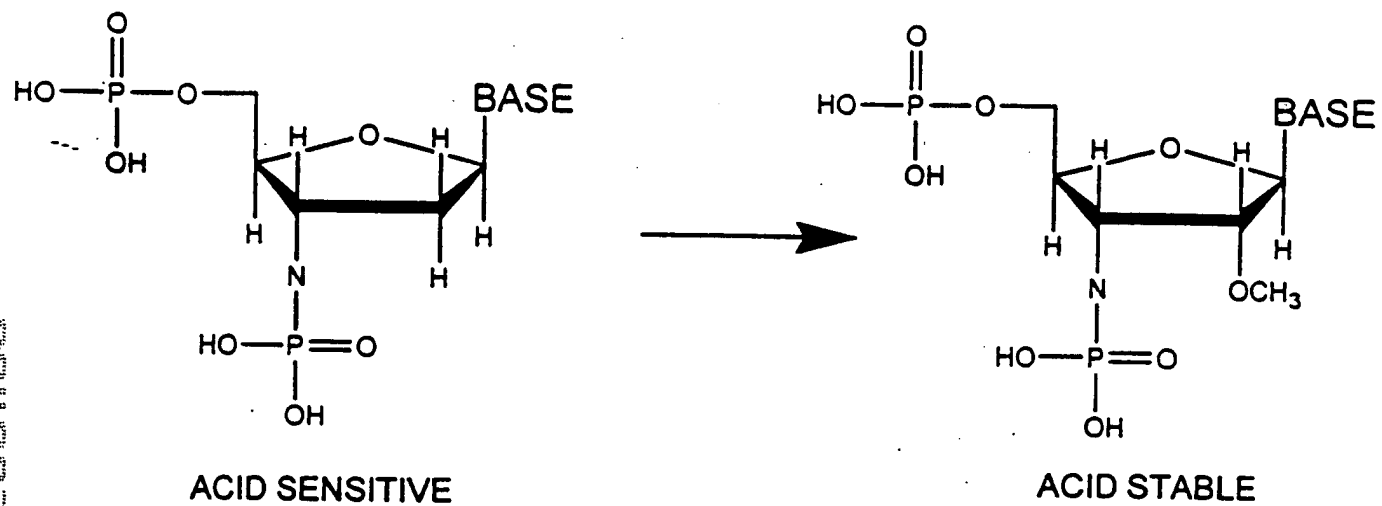


Figure 5

000000-19280460

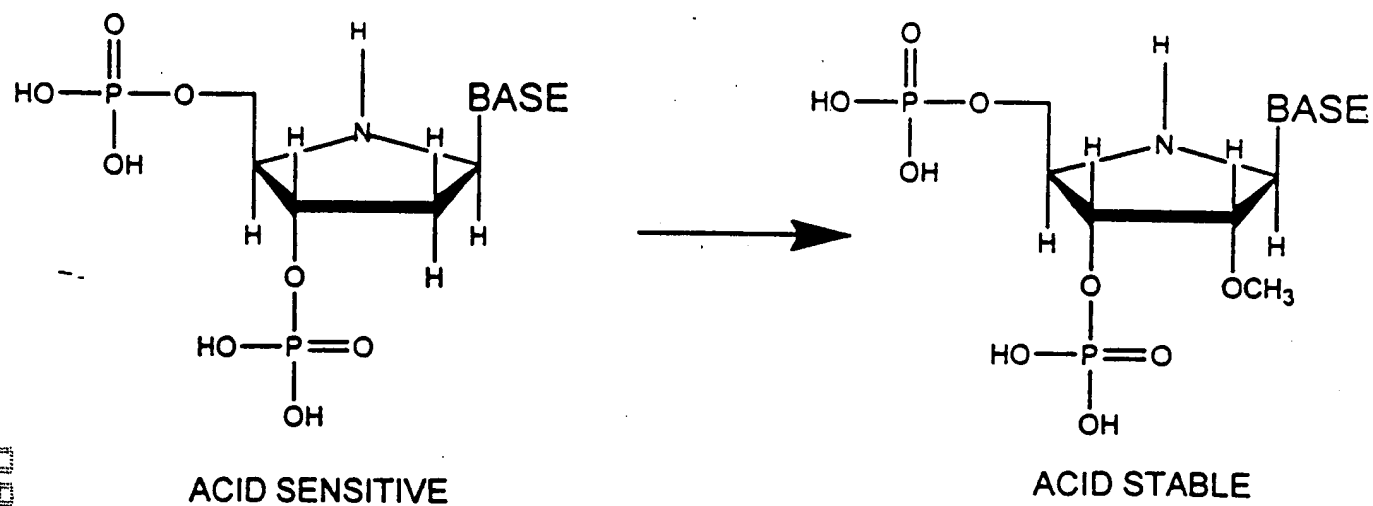


Figure 6

656260" 19480460

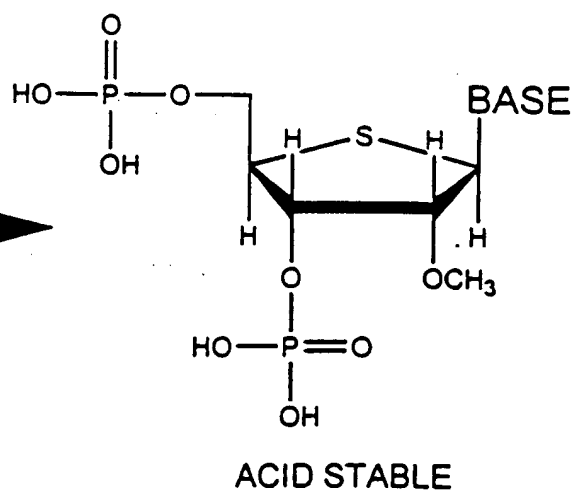
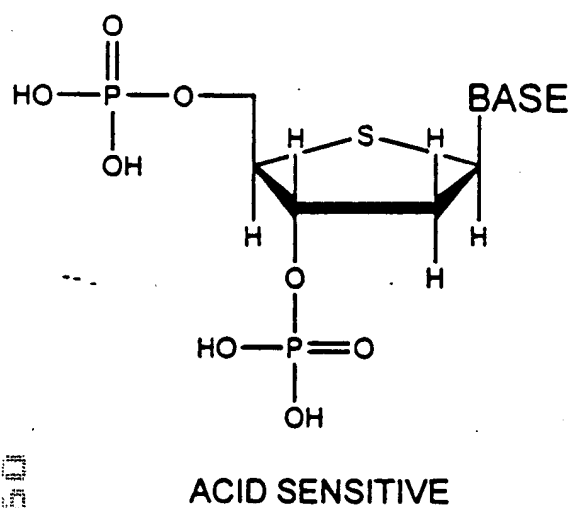


Figure 7

040601-0304060

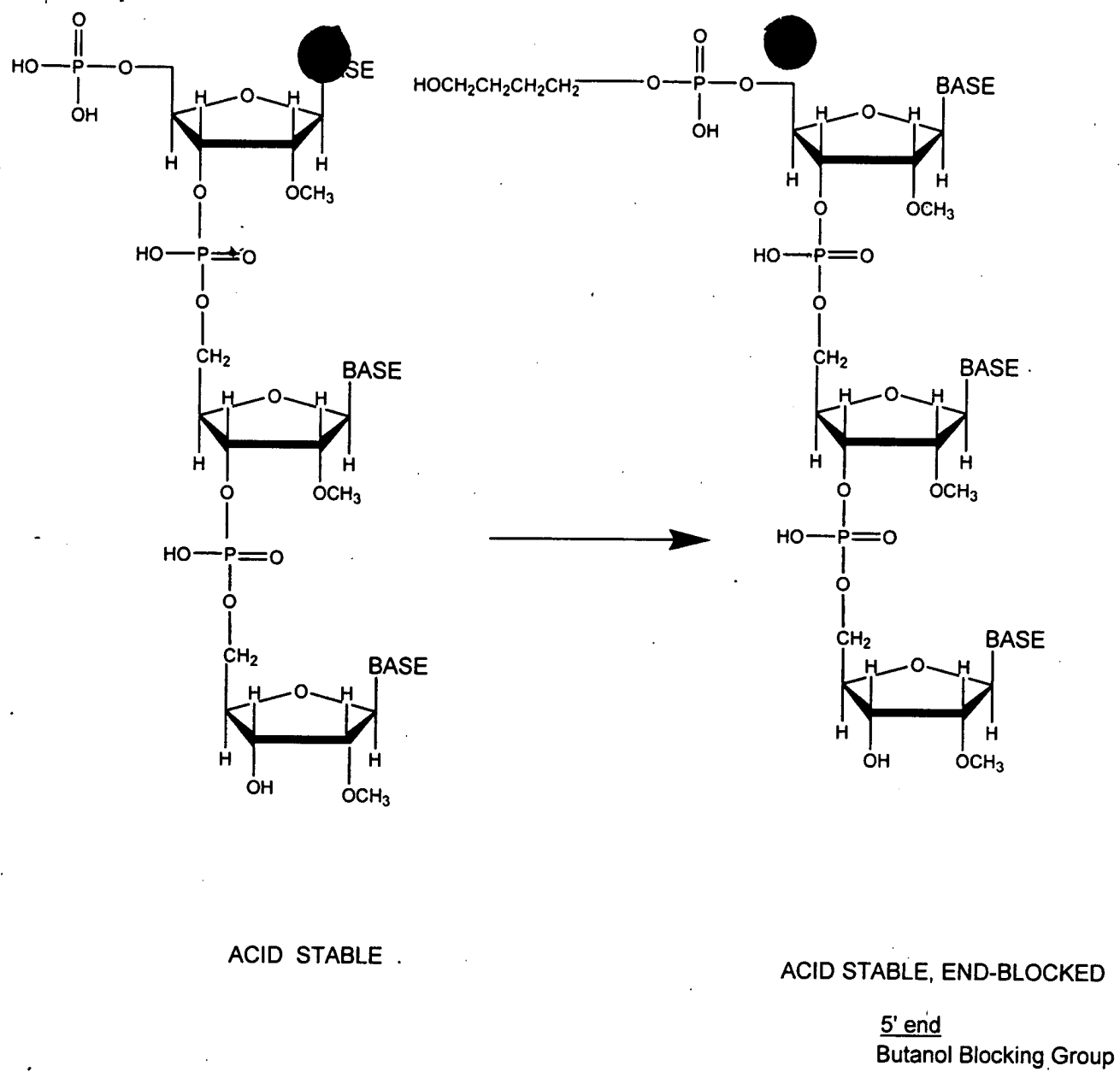


Figure 8



666260-19280760

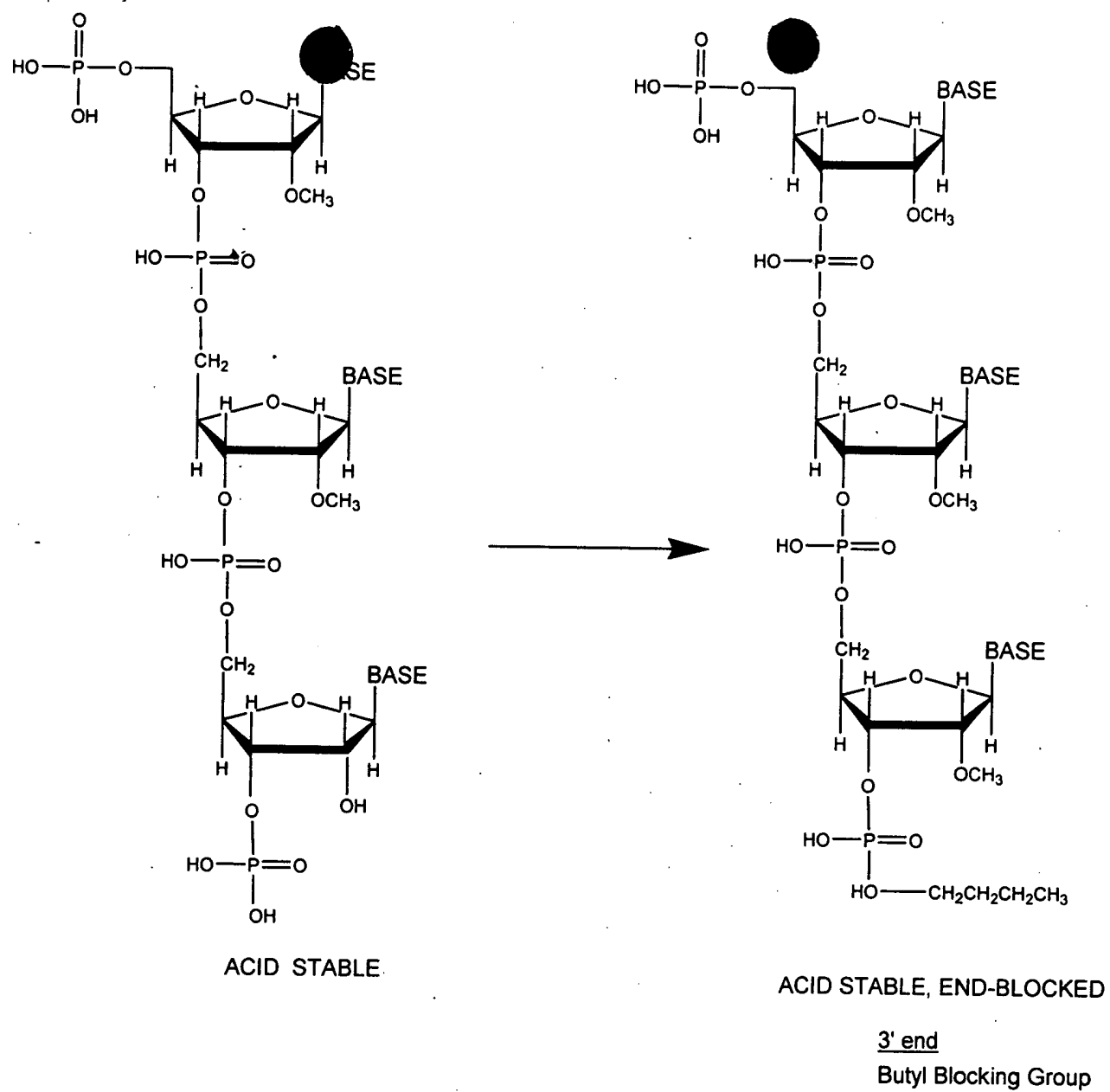
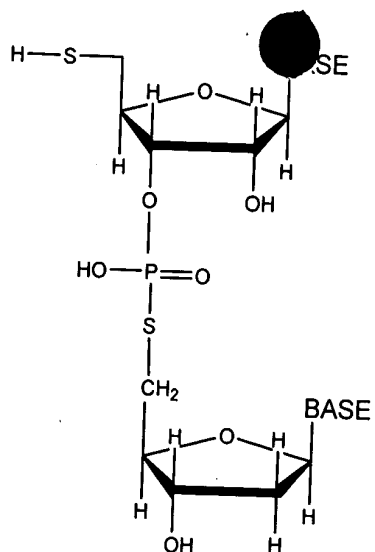
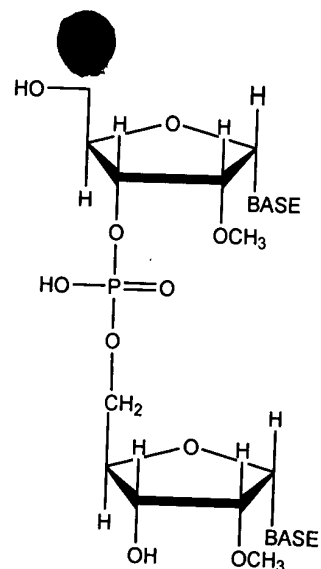


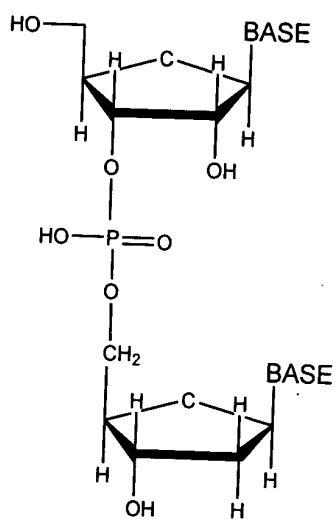
Figure 9



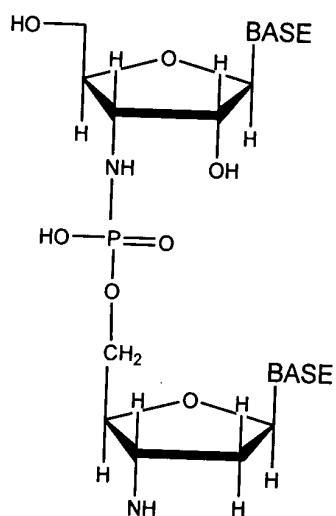
Nuclease Resistant



1' modification  
Nuclease Resistant



Substitution in O of sugar group  
Nuclease Resistant  
Higher  $T_m$ s



Phosphoramidate  
Nuclease Resistant  
Higher  $T_m$ s

Figure 10

666260-19480460